Applicant: Steve Pellegrin et al. Attorney's Docket No.: 07844-445001 / P409

Serial No.: 09/808,533 Filed: March 14, 2001

Page : 2 of 5

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. - 21. (Cancelled)

22. (New) A method for file conversion comprising:

providing a main application program including a conversion engine;

providing a plug-in that writes data associated with a file of the main application program, the plug-in including a set of data format definitions that define the format of the data written by a plurality of versions of the plug-in;

providing an instance of data that was written by a previous version of the plug-in; identifying the previous version of the plug-in;

accessing the data format definitions for a current version of the plug-in and the previous version of the plug-in;

inputting the data format definitions for the current version and the previous version of the plug-in to the conversion engine; and

converting the instance of data with said conversion engine to a format corresponding to the data format definition for the current version.

- 23. (New) The method of claim 22, wherein the object data format definitions comprise an ordered set of field definitions.
- 24. (New) The method of claim 22, wherein the object data format definitions comprise array fields.

Applicant: Steve Pellegrin et al. Attorney's Docket No.: 07844-445001 / P409

Serial No.: 09/808,533 Filed: March 14, 2001

Page : 3 of 5

25. (New) The method of claim 22, wherein identifying the previous version of the plug-in comprises identifying a format number associated with the instance of data.

26. (New) The method of claim 22, further comprising accessing the data format definitions for an additional version of the plug-in and converting the instance of data first to a format corresponding to the data format definition for the additional version of the plug-in and then converting the instances of data to a format corresponding to the data format definition for the current version.